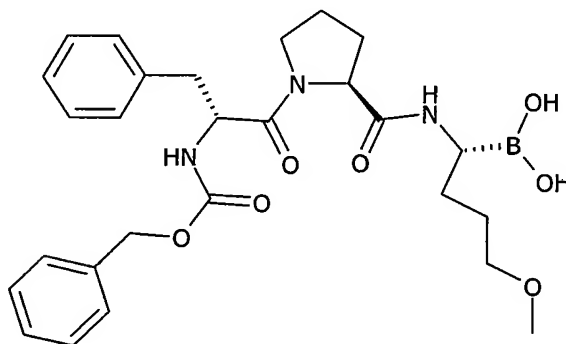


SUMMARY STABILITY REPORT FOR TRI 50c

TRI 50c is a boronic acid of the following structure:



(R,S,R)-TRI 50c Cbz-(R)-Phe-(S)-Pro-(R)-Mpg-B(OH)₂

Table 1 : Appearance

Stability Condition	Time point		
	Initial	1 month	3 month
-20°C	White	White	White
25°C/60%RH		White	Brown
30°C/70%RH		Yellow/Brown	Dark Brown
40°C/75%RH		Brown	Dark Brown



Figure 7.1 Appearance of TRI50c-00 at 30°C/70% r.h. and 40°C/75% r.h. after 1 month

Table 2 : Degradation Profile

Temperature		-20°C	-20°C	25°C	25°C	30°C	30°C	40°C	40°C
Time [month]	0	1	3	1	3	1	3	1	3
% content in sample (HPLC)	97.18	96.74	99.11	83.17	58.83	67.79	44.39	62.53	43.15

SUMMARY STABILITY REPORT FOR TRI 50c SODIUM SALT

	T = 0	T = 1 -20°C	T = 1 25°C/75% r.h.	T = 1 40°C/75% r.h.	T = 3 -20°C	T = 3 25°C/60% r.h.	T = 3 40°C/75% r.h.
Color	White	White	White	White	White	White	Brown
% content in sample	101.5	102.6	98.9	88.4	102.5	95.3	48.6